F4 – Scale Technical Notice

Revisions for Early Implementation

It was agreed at the recent CIAM Plenary Meeting that the following amended rules in the Sporting Code Volume F4 - Scale dealing with **scoring** will be effective from 1st May 2016 and will be in force for all remaining 2016 FAI competitions.

F4

6.1.11. Static Scoring	This rule is effective
Add the following paragraph below the existing paragraph.	from **1st May 2016**.

Normalisation:

The total of the competitors' static scores will be normalised to 1000 points as follows:

$$\text{Static Points}_x = S_x / S_w \times 1000$$

Where:
Static Points$_x$ = Normalised Static Score for competitor x
S_x = Static Score for competitor x
S_w = Highest Static Score

6.1.13. Builder of the Model	This rule is effective
Add the following paragraph at the end:	from **1st May 2016**.

Copies of the Declaration Forms of all contestants shall be made available for examination by all contestants. If a contestant or number of contestants disagree with what has been claimed by a contestant, he/they may lodge an official protest by the normal procedure together with clear proof of their claim within twenty four hours of the publication of the forms. The protest is then handled by the jury as per normal procedure and they decide on the validity of the protest and a suitable sanction.

F4C

6.3.9. Flight Score	This rule is effective
Add this additional paragraph below the existing paragraph.	from **1st May 2016.**

Normalisation:

The total flight score of each competitor for each round will be normalised to 1000 points as follows:

$$\text{Flight Points}_x = F_x / F_w \times 1000$$

Where:
Flight Points$_x$ = Normalised Flight Score for competitor x

F_x = Flight Score for competitor x and

F_w = Highest Flight Score.

6.3.10. Final Scoring

For each competitor, add **the normalised static score** ~~points~~ earned in 6.1.10. to the average **of the normalised** score**s** of the two best flights under 6.3.9. If the competitor has achieved only one flight, the **normalised** ~~points~~ **score** awarded for that flight will be divided by two*.*

If for any cause beyond the control of the organisers (eg. B.11.1.) less than three official rounds can be flown, the scoring shall be completed as follows:

a) If two rounds are flown, the average **of the normalised scores** of the two flights as in 6.3.9. ~~is~~ **will be** used.
b) If only one round is flown, the single **normalised** flight score of that one round ~~is~~ **will be** recorded.
c) The scores in an official round can be recorded only if all competitors had equal opportunity for a flight in that round.

F4H

6.9.7. Flying Schedule

Add this additional paragraph below the existing paragraph.

The Flying Schedule shall be the same as F4C (Paragraph 6.3. refers)

Normalisation:

The total flight score of each competitor for each round will be normalised to 1000 points as follows:

$$\text{Flight Points}_x = F_x/F_w \times 1000$$

Where:

Flight Points$_x$ = Normalised Flight Score for competitor x

F_x = Flight Score for competitor x and

F_w = Highest Flight Score

6.9.8. Final Scoring

For each competitor, add **the normalised static score** ~~points~~ earned in 6.9.5 to the average **of the normalised** score**s** of the two best flights under 6.9.~~8~~ **7.** If the competitor has achieved only one flight, the **normalised** ~~points~~ **score** awarded for that flight will be divided by two*.*

cont/…

If for any cause beyond the control of the organisers (eg. B.11.1.) less than three official rounds can be flown, the scoring shall be completed as follows:

a) If two rounds are flown, the average **of the normalised scores** of the two flights as in 6.3.9. ~~is~~ **will be** used.

b) If only one round is flown, the single **normalised** flight score of that one round ~~is~~ **will be** recorded.

c) The scores in an official round can be recorded only if all competitors had equal opportunity for a flight in that round.

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